



ASSEMBLY INSTRUCTIONS

1. Cut high density foam into cylindrical pieces with the dimensions specified on the left.
2. Create a hole on the cylinder with the dimensions specified using a drill razor blade.
3. Apply hot glue to the side of the magnet which does not have the red dot.
4. Place the magnet securely into the hole that was created from step 2 with the red dot on the magnet facing upward.

PARTS	Quantity
High Density Foam (Locally Source)	1
Neodymium Magnet N42 (D82)	1

TITLE:	Levitating Object	3
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